

EXHIBIT 8
DATE Jan 16, 09
H3 6
H3 11

City of Troy's Water Infrastructure is Failing!!!



Multiple Water System Contaminations in 2008!!! "Coliform Bacteria Found in Troy Water Systems" May and June 2008 (Western News)

IMPORTANT INFORMATION ABOUT YOUR DRINKING WATER

Tests Show Coliform Bacteria
in TROY CITY OF WATER

Our water system recently violated a drinking water standard. Although this is not an emergency, as our customers, you have a right to know what happened, what you should do, and what we are doing to correct this situation.

Water samples taken on May 14, 2008 confirmed the presence of total coliform bacteria in the water supply serving the City of Troy.

What should I do?

• You do not need to boil your water or take other corrective actions. However, if you have specific health concerns, consult your doctor.

• People with severely compromised immune systems, infants, and some elderly may be at increased risk. These people should seek advice about drinking water from their health care providers. General guidelines on ways to lessen the risk of infection by microbes are available from EPA's Safe Drinking Water Hotline at 1-800-426-4791.

What does this mean?

This is not an emergency. If it had been you would have been notified immediately. Total coliform bacteria are generally not harmful themselves. Coliforms are bacteria which are naturally present in the environment and are used as an indicator that other, potentially harmful, bacteria may be present. Coliforms were found in more samples than allowed and this was a warning of potential problems.

Usually, Coliforms are a sign that there could be a problem with the treatment or distribution system (pipes). Whenever we detect coliform bacteria in any sample, we do follow-up testing to see if other bacteria of greater concern, such as fecal coliform or E. coli, are present. We did not find any of these bacteria in our subsequent testing. If we had, we would have notified you immediately. However, we are still finding Coliforms in the drinking water.

What is being done?

We are chlorinating and flushing the water system at the site of the positive sample.

We are still detecting coliform bacteria. We will inform you when our sampling shows that no bacteria are present. We anticipate resolving the problem within two weeks.

For more information, please contact DAVID NORMAN at (406) 295-4151, Director of Public Works, 301 E. Kawasum Avenue, P.O. Box 423, Troy, MT 59703.

Please share this information with all the other people who drink this water, especially those who may not have received this notice directly (for example, people in apartments, nursing homes, schools, and businesses). You can do this by posting this notice in a public place or distributing copies by hand or mail.

This notice is being sent to you by The City of Troy. State Water System ID# MT0000348.

Published in
The Western News
May 28, 2008

K07-039-002

Coliform bacteria found in Troy water system

K07-039-002

Samples taken from the Troy water system on June 3 confirmed the presence of total coliform bacteria in the water supply serving the city. Water customers do not need to boil water or take corrective actions. However, those with health concerns should consult their doctor. People with severely compromised immune systems, infants and some elderly may be at increased risk. These people should seek advice about drinking water from their health care providers. This is not an emergency.

Clark
Meeting
4-5:00pm
for Fellowship & Family
& Meals Available
July 8th at 8:00pm
Janet 70 x 7"

Hosted by
St. Ann's Community Church
in Market Street

The city is chlorinating and flushing the water system at the site of the positive sample.

The city is still detecting coliform bacteria and will inform customers when sampling shows that no bacteria are present.

The problem should be resolved within a week. For more information, contact public works director David Norman at 295-4151.

Troy is Currently Paying 183% of its Target Rate!!!

Troy is a Proactive Group that can't Afford ANY Additional Debt

Recently Completed Multiple Sewer and Water Projects